

§ 79.3

9 CFR Ch. I (1–1–16 Edition)

§ 79.3 General restrictions.

The following prohibitions and movement conditions apply to the interstate

movement of sheep and goats, and no sheep or goat may move interstate except in compliance with them.

INTERSTATE MOVEMENT GENERAL RESTRICTIONS FOR SHEEP AND GOATS

Note: A CONSISTENT STATE is one whose intrastate identification, reporting, and movement restrictions for infected and source flocks and high-risk animals are consistent with the APHIS standards for State scrapie programs.

Type of interstate movement	Moved from INCONSISTENT state	Moved from CONSISTENT state
(a) Sale or other movement of breeding animals, show animals or any other animal not specifically addressed in this chart. General Condition: No animal may be removed from slaughter channels in interstate commerce if it was sold at a slaughter-only auction, is identified with a tag or ear tattoo marked "meat" or "slaughter only," or was sold with a bill of sale marked for slaughter only, and other animals may be removed from slaughter channels in interstate commerce only if they are identified to their flock of birth.—		
(1) High-risk, scrapie-positive, or suspect animals, or animals from a noncompliant flock.	Prohibited ¹	Prohibited ¹
(2) Non-high-risk animals from an infected or source flock that are not scrapie-positive or suspect animals.	Prohibited ¹	Prohibited, ¹ except as allowed in an approved scrapie control pilot project flock plan and must meet the requirements for exposed animals.
(3) Sexually intact exposed animals that are not scrapie-positive, suspect, or high-risk animals and are not animals from an infected or source flock.	Flock must be enrolled in the Complete Monitored category of the Scrapie Flock Certification Program or equivalent APHIS recognized program, have official individual animal identification, and a permit. ² For any female exposed sheep the results of an official genotype test must be included on or attached to the permit and must be QR or RR at codon 171. For any female animal moving for exhibition, the permit must include a statement by both the owner and the accredited veterinarian that the animal has not lambed or aborted within 30 days of being exhibited and is not due to lamb within 30 days of being exhibited and that there is no visible vaginal discharge. For any animal born after 1–1–2002, the certificate must include the flock of birth and the flock of origin, if different.	Official individual animal identification and a permit. ² For any female exposed sheep the results of an official genotype test must be included on or attached to the permit and must be QR or RR at codon 171. For any female animal moving for exhibition, the permit must include a statement by both the owner and an accredited veterinarian that the animal has not lambed or aborted within 30 days of being exhibited and is not due to lamb within 30 days of being exhibited and that there is no visible vaginal discharge. For any animal born after 1–1–2002, the permit must include the flock of birth and the flock of origin, if different.
(4)(i) Sexually intact sheep except as allowed in (a)(7).		
(ii) Sexually intact goats, except for low-risk goats.	Flock must be enrolled in the Complete Monitored category of the Scrapie Flock Certification Program or equivalent APHIS-recognized program, have official individual animal identification, and a certificate. For any animal born after 1–1–2002, the certificate must include the flock of birth and the flock of origin, if different.	Official individual animal identification and a certificate. For any animal born after 1–1–2002, the certificate must include the flock of birth and the flock of origin, if different.
(5) Sexually intact low-risk goats	Official individual animal identification and a certificate. For any animal born after 1–1–2002, the certificate must include the flock of birth and the flock of origin, if different.	Official individual animal identification and a certificate. For any animal born after 1–1–2002, the certificate must include the flock of birth and the flock of origin, if different.
(6) Castrated animals that are not scrapie-positive or suspect animals.	Official individual animal identification and a certificate.	None, except for exposed animals that must have official individual animal identification.

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INTERSTATE MOVEMENT GENERAL RESTRICTIONS FOR SHEEP AND GOATS—Continued

Note: A CONSISTENT STATE is one whose intrastate identification, reporting, and movement restrictions for infected and source flocks and high-risk animals are consistent with the APHIS standards for State scrapie programs.

Type of interstate movement	Moved from INCONSISTENT state	Moved from CONSISTENT state
(7) Low-risk commercial sheep ..	Official individual animal identification and a certificate, and the flock must be enrolled in the Complete Monitored category of the Scrapie Flock Certification Program or an equivalent APHIS-recognized program. For any animal born after 1–1–2002, the certificate must include the flock of birth and the flock of origin, if different.	(i) Official premises identification that is a permanent brand or ear notch pattern registered with an official brand registry; (ii) A brand inspection certificate; (iii) An owner statement dated within 30 days stating that the animals were born in the flock, that the flock does not contain any animal exhibiting signs of scrapie, that to the best of his or her knowledge the flock has no risk factors for or exposure to scrapie, and that the flock has never contained: (A) Any animal diagnosed as having scrapie; (B) any female blackfaced sheep; or (C) any female blackfaced cross sheep that were not born in the flock; and (iv) An accredited veterinarian's statement issued within 12 months of the date of movement indicating that, to the best of his or her knowledge, the flock has no known risk factors for or exposure to scrapie, and that he or she has inspected the flock and it does not contain: (A) Any animal exhibiting signs of scrapie; (B) any female blackfaced sheep; or (C) any female blackfaced cross sheep that were not born in the flock. The statements must include the owner's name, address, and the premises identification number and a drawing of the owner's registered brand or ear notch pattern.
(8) Commercial low-risk goats. ...	Official individual animal identification and a certificate. For any animal born after 1–1–2002, the certificate must include the flock of birth and the flock of origin, if different.	None.
(b) Sale or other movement directly to slaughter, through slaughter channels to slaughter, or to feedlots for later movement to slaughter of animals that are under 18 months of age as evidenced by eruption of the second incisor, not pregnant, and have not lambed or kidded. General Condition: No animal may be removed from slaughter channels in interstate slaughter channels in interstate commerce if it was sold at a slaughter-only auction, is identified with a tag or ear tattoo marked "meat" or "slaughter only," or was sold with a bill of sale marked for slaughter only, and other animals may be removed from slaughter channels in interstate commerce only if they are identified to their flock of birth.—		
(1) Scrapie-positive or suspect animal.	Prohibited ¹	Prohibited. ¹
(2) Sexually intact high-risk animals and sexually intact animals from infected or source flocks that are not scrapie-positive or suspect animals.	Official individual animal identification and a permit, or a permit and an indelible "S" mark on the left jaw, or sealed conveyance and a permit. (Note: these animals may only be permitted to slaughter or to terminal feedlots. ³)	Official individual animal identification and a permit, or a permit and an indelible "S" mark on the left jaw, or sealed conveyance and a permit. (Note: these animals may only be permitted to slaughter or to terminal feedlots. ³)

INTERSTATE MOVEMENT GENERAL RESTRICTIONS FOR SHEEP AND GOATS—Continued

Note: A CONSISTENT STATE is one whose intrastate identification, reporting, and movement restrictions for infected and source flocks and high-risk animals are consistent with the APHIS standards for State scrapie programs.

Type of interstate movement	Moved from INCONSISTENT state	Moved from CONSISTENT state
(3) Exposed sexually intact animals that are not scrapie-positive, suspect, or high-risk animals and that are not animals from an infected or source flock.	Official individual animal identification for any animal that is not moving directly to slaughter or to a terminal feedlot. ^{3,4} (Note: pregnant animals and animals with a visible vaginal discharge may only be permitted to slaughter or to terminal feedlots.)	Official individual animal identification for any animal that is not moving direct to slaughter or to a terminal feedlot. ^{3,4} (Note: Pregnant animals and animals with a visible vaginal discharge may only be permitted to slaughter or to terminal feedlots.)
(4) Sexually intact sheep that are not scrapie-positive, suspect, high-risk, or exposed animals and are not animals from an infected or source flock.	Official premises identification or official individual animal identification for any animal that is not moving direct to slaughter or to a terminal feedlot. ³	None.
(5) Sheep enrolled in the selective monitored or complete monitored category of the SFCP that are not scrapie-positive, suspect, high-risk, or exposed animals.	None	None.
(6) Castrated animals that are not scrapie-positive, or suspect animals.	None	None.
(7) Sexually intact goats that are not scrapie-positive, suspect, high-risk, or exposed animals and are not animals from an infected or source flock.	None	None.
(c) Sale or other movement directly to slaughter, through slaughter channels to slaughter, or to feedlots for later movement to slaughter of animals that are over 18 months of age, as evidenced by eruption of the second incisor, or that are pregnant or that have lambed or kidded. General Condition: No animal may be removed from slaughter channels in interstate commerce if it was sold at a slaughter-only auction, is identified with a tag or ear tattoo marked "meat" or "slaughter only," or was sold with a bill of sale marked for slaughter only, and other animals may be removed from slaughter channels in interstate commerce only if they are identified to their flock of birth.—		
(1) Scrapie-positive or suspect animal.	Prohibited ¹	Prohibited. ¹
(2) Sexually intact high-risk animals and sexually intact animals from an infected or source flock that are not scrapie-positive, or suspect animals.	Official individual animal identification and a permit, or a permit and an indelible "S" mark on the left jaw, or sealed conveyance and a permit. (Note: these animals may only be permitted to slaughter or to terminal feedlots. ³	Official individual animal identification and a permit, or a permit and an indelible "S" mark on the left jaw, or sealed conveyance and a permit. (Note: These animals may only be permitted to slaughter or to terminal feedlots. ³
(3) Sexually intact exposed animals that are not scrapie-positive, suspect, or high-risk animals and are not animals from an infected or source flock.	Official individual animal identification and a permit, or a permit and an indelible "S" mark on the left jaw, or sealed conveyance and a permit when moving directly to slaughter. (Note: pregnant animals and animals with a visible vaginal discharge may only be permitted to slaughter or to terminal feedlots. ^{3,4}	Official individual animal identification. (Note: pregnant animals and animals with a visible vaginal discharge may only be moved directly to slaughter or to terminal feedlots. ^{3,4}

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INTERSTATE MOVEMENT GENERAL RESTRICTIONS FOR SHEEP AND GOATS—Continued

Note: A CONSISTENT STATE is one whose intrastate identification, reporting, and movement restrictions for infected and source flocks and high-risk animals are consistent with the APHIS standards for State scrapie programs.

Type of interstate movement	Moved from INCONSISTENT state	Moved from CONSISTENT state
(4) Sheep over 18 months of age that are not scrapie-positive, suspect, sexually intact high-risk, or sexually intact exposed animals and that are not sexually intact animals from an infected or source flock.	Official individual animal identification and a certificate. ⁴ .	Official individual animal identification. ⁴
(5) Low-risk commercial sheep ..	Official individual animal identification and a certificate ⁴ .	(i) Official premises identification that is a permanent legible brand or ear notch pattern registered with an official brand registry or, in the case of animals moving directly to slaughter, may be a legible paint brand registered with an official brand registry; (ii) A brand inspection certificate; (iii) An owner statement dated within 30 days of the movement stating that the flock does not contain any animal exhibiting signs of scrapie, and that, to the best of his or her knowledge, the flock has no risk factors for or exposure to scrapie and has never contained: (A) Any animal diagnosed as having scrapie; (B) any female blackfaced sheep; or (C) any female blackfaced cross sheep that was not born in the flock; (iv) An accredited veterinarian's statement issued within 12 months of the date of movement indicating that, to the best of his or her knowledge, the flock has no known risk factors for or exposure to scrapie, and that he or she has inspected the flock and it does not contain: (A) Any animal exhibiting signs of scrapie; (B) any female blackfaced sheep; or (C) any female blackfaced cross sheep that was not born in the flock. The statements must include the owner's name, address, and the premises identification number and a drawing of the owner's registered brand or ear notch pattern. ⁴
(6) Goats that are not scrapie-positive, suspect, sexually intact high-risk, or sexually intact exposed animals and that are not sexually intact animals from an infected or source flock.	None	None.
(d) Movement of animals for grazing or other management purposes without change of ownership.—		
(1) Scrapie-positive, suspect, or sexually intact high-risk animals.	Prohibited ¹	Prohibited. ¹
(2) Non-high-risk animals from an infected or source flock.	Prohibited ¹	Prohibited, ¹ except as allowed in an approved scrapie control pilot project flock plan and must meet the requirements for exposed animals.
(3) Sexually intact exposed animals that are not scrapie-positive, suspect, or high-risk animals and that are not animals from an infected or source flock.	Official individual animal identification and a permit. ² For any female exposed sheep the results of an official genotype test must be included on or attached to the permit and must be QR or RR at codon 171.	Official individual animal identification and a permit. ² For any female exposed sheep the results of an official genotype test must be included on or attached to the permit and must be QR or RR at codon 171.

INTERSTATE MOVEMENT GENERAL RESTRICTIONS FOR SHEEP AND GOATS—Continued

Note: A CONSISTENT STATE is one whose intrastate identification, reporting, and movement restrictions for infected and source flocks and high-risk animals are consistent with the APHIS standards for State scrapie programs.

Type of interstate movement	Moved from INCONSISTENT state	Moved from CONSISTENT state
(4) Sexually intact sheep or sexually intact goats that have been commingled with sheep and that are not scrapie-positive, suspect, high-risk, or exposed animals and are not animals from an infected or source flock.	Official premises identification and a certificate..	None.
(5) Sexually intact goats that have not been commingled with sheep and that are not scrapie-positive, suspect, high-risk, or exposed animals and are not animals from an infected or source flock.	None	None.
(6) Castrated animals that are not scrapie-positive or suspect animals and are not an animal from an infected or source flock.	None	None.

¹ Animals prohibited movement may be moved interstate only if they are moving interstate for destruction or research as approved by the Administrator.

² A copy of the permit must be sent to the State veterinarian and the AVIC of the receiving State prior to movement of animals.

³ No exposed or high-risk animal from any State or any animal from an Inconsistent State shall be removed from slaughter channels once it has entered interstate commerce.

⁴ Official individual animal identification or official premises identification is not required for these slaughter animals if the animals are kept as a group on the same premises on which they were born or used for breeding purposes and are not commingled with animals from another premises at any time, including throughout the feeding, marketing, and slaughter process.

§ 79.4 Designation of scrapie-positive animals, high-risk animals, exposed animals, suspect animals, exposed flocks, infected flocks, noncompliant flocks, and source flocks; notice to owners.

(a) *Designation.* A designated scrapie epidemiologist will designate an animal to be a scrapie-positive animal, high-risk animal, exposed animal, or suspect animal after determining that the animal meets the criteria of the relevant definition in § 79.1.

(1) A State or APHIS veterinarian will designate an animal to be a suspect animal after determining that the animal meets the criteria of the relevant definition in § 79.1.

(2) A designated scrapie epidemiologist will designate a flock to be a source, infected, or exposed flock after reviewing sale, movement, and breeding records that indicate the flock meets the criteria of the relevant definition in § 79.1.

(i) A designated scrapie epidemiologist may conduct testing of animals if he or she determines such testing is needed to properly designate a flock to be a source, infected, or exposed flock. The designated scrapie epidemiologist

will select animals for testing in a manner that will provide a 95 percent confidence of detecting scrapie at a prevalence of 1 percent or, when flock records are adequate and all exposed animals that lambed in the flock are available for testing, may limit the testing to all exposed and suspect animals. Flocks meeting the definition of infected or source flocks that are designated as exposed flocks must complete a post exposure monitoring and management plan. Testing may include live-animal testing using a live-animal official test, an official genotype test, the culling and postmortem examination and testing of genetically susceptible animals in the flock that cannot be evaluated by a live animal test, and postmortem examination and testing of animals found dead or cull animals at slaughter.

(ii) If an owner does not make his or her animals available for testing within 60 days of notification or as mutually agreed or fails to submit required postmortem samples, the flock will be